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of **similarity** between the **feature vector** of an unknown **target** sizes of the **object** in height and in the azimuthal **plane** are ...

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Target. **Test**. **Image**. **Image**. **Difference**. **Vector**. **Feature**. **Localisation**. **Feature**. **Localisation**. **Registration**. **Fig. 2**. **Facial Comparison**. After this, a **plane** ...

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In particular, the mov- ing **direction** of a **target** relative to radar may influences

However, this may cause a **feature vector** of very large dimension, ...

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Ultramicroscopy : A procedure to analyze surface profiles of the ...

The **similarity** of the peripheral **feature vector** between the **target** because the close view **direction** should give the analogous appearance of the **object**. ...

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Pattern Recognition - Feature Extraction patents

The system includes an integral **feature object** classifier trained using an which decides a **comparison** position for performing **similarity comparison** ...

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Matches are established by **comparing** color **similarity**, but color is not a Template windows that **target** anticipated **features** in the image generally ...

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of the color **feature vector** between the **model** image ... In this step, the **region** of key-frames in which the **target object** exists was used as positive ...

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R,G,B space into 3, 2, 2 bins to avoid large **feature vectors** in. the final histogram. Let n ...
the query to the **target**. The other **direction** (**target** to the ...

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polyhedral **model** of the vehicle into the image **plane**. An. illumination **model** is used to
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(2) Calculation of **feature vectors**. The **feature vectors** for POIs from line as the **model**
does not need to be orthographically projected into a **plane**, ...

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An **object model** is maintained for the moving **object**, and kernels are **Similarity scores**
are generated between the new image set and one or more image ...

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set that covers the complete **object**. **Region features** provide Distribution of same-
object and different-**object similarity scores** for 2D vs. ...

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matched. The **comparison** is based on the color histogram **similarity**. For. more than one
object correspondence, we normalize each **similarity score** ...

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modeling motion; should the **region** that a motion **model** to. be fitted be determined first,
included in the **feature vector**. The frame difference **score** δ ...

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The image **plane** is covered by a set of overlapping small compact **regions**. Computing
overall image **similarity**, the quality of the **model features** that ...

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and to be merged into a final **feature vector** by concatenating ... If the **similarity score** is.

above the threshold, the identity of the person is assigned ...
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rors, mismatches between **feature** points on the **object model** and **feature** points in In correlation-based tracking, a **similarity** metric is used to **compare** ...
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